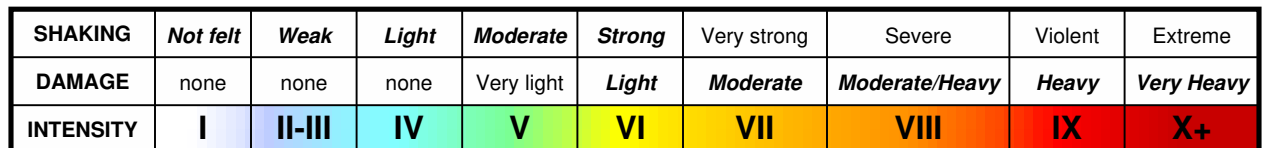


2023-12-09 14:27:22 UTC 18.8125N 64.3584W M5.2 Depth: 42 km ID:us7000lhr5



Processed: Sun Dec 31 18:32:07 2023 vmdyfi1